Jones County, Iowa

 		 		Н	ydric soils (	criteria	      	   
map unit name	   Component     	Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres         
	      JUDSON	     No	     			     	 	840   
8C:   JUDSON SILT LOAM, 5 TO   9 PERCENT SLOPES	    JUDSON 	   No	     			   	 	460   460
111B:   COLO-ELY SILTY CLAY   LOAMS, 2 TO 5 PERCENT   SLOPES	  COLO 	   Yes   	 	2В3	YES	   NO 	NO	9,330  
	ELY	l No						4,665
	  OTHER	l No						1 <b>,</b> 555
  27B:   TERRIL LOAM, 2 TO 5   PERCENT SLOPES	    TERRIL 	     No 				   		1,805  
	  LIMESTONE   BEDROCK	No	     			   	 	95   
27C:   TERRIL LOAM, 5 TO 9   PERCENT SLOPES	    TERRIL 	 	 			   		     276
	LIMESTONE   BEDROCK	No				   	 	14
41B:   SPARTA LOAMY FINE   SAND, 1 TO 5 PERCENT   SLOPES	    SPARTA   	   No 	     			     	     	2,120  
41C:   SPARTA LOAMY FINE   SAND, 5 TO 9 PERCENT   SLOPES	    SPARTA   	   No 	 		   	   	     	1,444  
	  OTHER	l No				 		76 <sub> </sub>
  42:   GRANBY FINE SANDY   LOAM, 0 TO 2 PERCENT   SLOPES	    GRANBY   	   Yes 		2B3	   YES 	     NO 		     209   
	  BRADY	l No				 		11
  63B:   CHELSEA LOAMY FINE   SAND, 2 TO 5 PERCENT   SLOPES	    CHELSEA   	   No 			     	     		     684   
	  LAMONT	   No				 	 	36 <sub> </sub>
63C:   CHELSEA LOAMY FINE   SAND, 5 TO 9 PERCENT   SLOPES	    CHELSEA   	   No 	 		   	     	 	1,700  
 	  LAMONT 	   No 				   		90   

   Map symbol and	 	   		Ну	dric soils	criteria		
map symbol and   map unit name 	   Component     	   Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres
	    CHELSEA 	     No 	       			     	         	1,244
	  LAMONT	l No				 	 	66
65C2:   LINDLEY LOAM, 5 TO 9   PERCENT SLOPES,   MODERATELY ERODED	  LINDLEY   	   No 	     			     	 	360
65E2:   LINDLEY LOAM, 9 TO 18   PERCENT SLOPES,   MODERATELY ERODED	    LINDLEY   	   No 	     	   	   	     	 	350
65F2:   LINDLEY LOAM, 18 TO 25   PERCENT SLOPES,   MODERATELY ERODED	    LINDLEY   	     No   	 	   	     	     	 	314
 	  REDDISH CLAY   OR SAND	   No 	 			   	     	16
  83B:   KENYON LOAM, 2 TO 5   PERCENT SLOPES	  KENYON 	     No 		   		     	     	4,712
	  FLOYD	l I No		 		 		248
83C:   KENYON LOAM, 5 TO 9   PERCENT SLOPES	  KENYON 	 	     			   	 	650
83C2:   KENYON LOAM, 5 TO 9   PERCENT SLOPES,   MODERATELY ERODED	    KENYON   	     No   	 	   	   	     	 	480
84:   CLYDE SILTY CLAY LOAM,   0 TO 2 PERCENT SLOPES		     Yes 	  drainageway   	2B3	YES	   NO 	   NO   	6,255
	  FLOYD	I   No				 		348
	I  PALMS 	l   Yes 	  drainageway	1	l NO	I   NO	I NO	348
109C:   BACKBONE SANDY LOAM, 5   TO 9 PERCENT SLOPES	    BACKBONE 	 	 			 		360
109E:   BACKBONE SANDY LOAM, 9   TO 18 PERCENT SLOPES		     No 		   		   	 	350
110B:   LAMONT FINE SANDY   LOAM, 2 TO 5 PERCENT   SLOPES	    LAMONT 	   No 	;     	   	   	   	 	276
 	  CHELSEA 	   No 		 		   	 	14

Map symbol and		[		Н	ydric soils	criteria		 
map unit name	   Component   	   Hydric     	Local landform  	Hydric criteria code	Meets  saturation   criteria		ponding	
110C: LAMONT FINE SANDY LOAM, 5 TO 9 PERCENT SLOPES	     LAMONT 	 	    		     	     	       	408
	  CHELSEA	   No						22
110E: LAMONT FINE SANDY LOAM, 9 TO 18 PERCENT SLOPES	   LAMONT 	   No 	 			   	 	218
	  CHELSEA	l No						12
118: GARWIN SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	  GARWIN 	Yes	  flat	2B3	   YES 	   NO 	   NO	1,796
	  MUSCATINE	l No					 	94
119B: MUSCATINE SILT LOAM, 1 TO 4 PERCENT SLOPES	  MUSCATINE 	   No 				   	 	4,608
	  OTHER 	Yes	flat   	2B3	YES	I I NO	l NO   I	242
120B: TAMA SILT LOAM, 2 TO 5 PERCENT SLOPES	  TAMA	   No 	     			   	     	6,821
	  OTHER 	   No				 	     	359
120C: TAMA SILT LOAM, 5 TO 9 PERCENT SLOPES	  TAMA 	   No 	     			   	     	1,490
129B: ARENZVILLE-CHASEBURG SILT LOAMS, 2 TO 5 PERCENT SLOPES	    ARENZVILLE   	   No   	 		   	     	 	6 <b>,</b> 585
	  CHASEBURG 	   No				 	     	5 <b>,</b> 268
	OTHER	Yes	flood plain	2B3	YES	NO I	NO   	1,317
133: COLO SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES		Yes	  flood plain   	2B3	   YES	NO	NO	1,926
	  OTHER 	I   No 				   	 	107
	  SAWMILL 	Yes	flood plain	2B3	YES	NO I	NO	107
136: ANKENY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	   ANKENY 	No 			i   	   	       	570
142: CHASEBURG SILT LOAM, 0 TO 2 PERCENT SLOPES	    CHASEBURG 	     No 	 			     	 	4,646
	  OTHER	   Yes		2B3	YES	NO	l NO l	244

     Map symbol and	 	 		Н	ydric soils (	criteria		
Map Symbol and   map unit name   	   Component     	Hydric       	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres
  143B:   BRADY SANDY LOAM, 1 TO   4 PERCENT SLOPES	    BRADY 	     No 	 		   	     	       	390
 	  OTHER 	Yes	depression	2B3	YES	NO NO	l NO	20
152:   MARSHAN LOAM, 32 TO 40   INCHES TO SAND AND   GRAVEL, 0 TO 2   PERCENT SLOPES	  MARSHAN   	Yes	  terrace     	2B3	YES	NO NO	   NO	1,550
  153:   SHANDEP LOAM, 0 TO 1   PERCENT SLOPES	    SHANDEP 	   Yes 	 	2B3,3	   YES	     NO 	 	250
  159:   FINCHFORD LOAMY SAND,   0 TO 2 PERCENT SLOPES		   No 	 		 	     	       	260
  159C:   FINCHFORD LOAMY SAND,   2 TO 9 PERCENT SLOPES		   No 	     			   	 	340
  162B:   DOWNS SILT LOAM, 2 TO   5 PERCENT SLOPES	    DOWNS 	   No 	     			   	 	3 <b>,</b> 380
  162C:   DOWNS SILT LOAM, 5 TO   9 PERCENT SLOPES	  DOWNS 	   No 	     		 	   	   	7,940
  162C2:   DOWNS SILT LOAM, 5 TO   9 PERCENT SLOPES,   MODERATELY ERODED	    DOWNS   	   No 	 			   	 	4,960
  162D:   DOWNS SILT LOAM, 9 TO   14 PERCENT SLOPES	    DOWNS 	   No 	 		 	     	     	1,862
 	  ORWOOD	l No				 	 	98
  162D2:   DOWNS SILT LOAM, 9 TO   14 PERCENT SLOPES,   MODERATELY ERODED	    DOWNS 	   No 	 			   	 	5,254
 	  ORWOOD	No				 		276
  163B:   FAYETTE SILT LOAM, 2   TO 5 PERCENT SLOPES	    FAYETTE 	   No 				   	 	826
 	  OTHER	   No				 	 	44
  163C:   FAYETTE SILT LOAM, 5   TO 9 PERCENT SLOPES	    FAYETTE 	   No 	 			   	 	10,560
  163C2:   FAYETTE SILT LOAM, 5   TO 9 PERCENT SLOPES,   MODERATELY ERODED		   No   	 			       		8 <b>,</b> 028

Map symbol and	 	i I		H	Hydric soils criteria			
map unit name	   Component     	   Hydric     	  Local landform            	Hydric criteria code	Meets  saturation   criteria 	Meets  flooding  criteria 	ponding	Acres
	  LOAM GLACIAL   TILL	No	     			   	     	42
163D: FAYETTE SILT LOAM, 9 TO 14 PERCENT SLOPES	  -  FAYETTE  -	   No 	 		 	   	     	1,48
	DUBUQUE	  Unranked						7
163D2: FAYETTE SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED		 	 		   	       	    	28 <b>,</b> 32
	  DUBUQUE 	   No 	 			   	 	1,49
163E: FAYETTE SILT LOAM, 14 TO 18 PERCENT SLOPES	  FAYETTE 	No	     		 	   	     	2,86
	  DUBUQUE	l I No	 					16
	  EXETTE	l I No	 			 	 	16
	  LINDLEY	l No						16
163E2: FAYETTE SILT LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED		     No 			   	     	 	9,63
	  DUBUQUE	l l No	 			 		56
	  LINDLEY	l No						56
	  NORDNESS	l No						56
163F: FAYETTE SILT LOAM, 18 TO 25 PERCENT SLOPES	    FAYETTE 	 	     			     	       	7 <b>,</b> 78
	DUBUQUE	l No	 					43
	NORDNESS	l No						43
163F2: FAYETTE SILT LOAM, 18 TO 25 PERCENT SLOPES, MODERATELY ERODED		   No 	     			   	 	8,44
	  DUBUQUE	l No				 		49
	  EXETTE	l No	 					49
	  NORDNESS	l No	 					49
163G: FAYETTE SILT LOAM, 25 TO 40 PERCENT SLOPES		 	     		 	     	       	6 <b>,</b> 85
	  NORDNESS	   No	 			 	 	36:
171B: BASSETT LOAM, 2 TO 5 PERCENT SLOPES	    BASSETT 	     No 	     		   	     	    	1,66

     Map symbol and	 			Ну	dric soils	criteria		   
map unit name	Component   	   Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria	flooding		i
 	    SANDY SOILS	     No	     			     	   	         
171C:   BASSETT LOAM, 5 TO 9   PERCENT SLOPES	  BASSETT 	No	     			   	     	   893 
	  SANDY SOILS	   No				 	 	47
171C2:   BASSETT LOAM, 5 TO 9   PERCENT SLOPES,   MODERATELY ERODED	  BASSETT 	   No 			   	     	 	1,577    1,577 
	SANDY SOILS	l No				 		83 I
171D:   BASSETT LOAM, 9 TO 14   PERCENT SLOPES	  BASSETT 	     No 	    			   	       	1     256 
	  OTHER	   No	 				 	14
  171D2:   BASSETT LOAM, 9 TO 14   PERCENT SLOPES,   MODERATELY ERODED	    BASSETT   	   No 	 		     	     	 	     1,492   
	  SANDY AND   GRAVELLY	   No 	     			   	     	 78  
171E2:   BASSETT LOAM, 14 TO 18   PERCENT SLOPES,   MODERATELY ERODED	    BASSETT   	   No 	 		   	     	 	     276   
	  SANDY AND   GRAVELLY	   No 	     			   		 14  
	  BOLAN 	   No 	 			   	 	2,480
174C:   BOLAN LOAM, 5 TO 9   PERCENT SLOPES	  BOLAN 	l No	 			     	 	630   
175B:   DICKINSON FINE SANDY   LOAM, 2 TO 5 PERCENT   SLOPES		   No 	     		   	   	 	1,590    1,590
  175C:   DICKINSON FINE SANDY   LOAM, 5 TO 9 PERCENT   SLOPES		   No   	     		   	       		   780   
177:   SAUDE LOAM, 0 TO 2   PERCENT SLOPES	    SAUDE 	   No 	     			   		     360
177B:   SAUDE LOAM, 2 TO 5   PERCENT SLOPES	  SAUDE   	   No 	 		   	     	 	  294   

       Map symbol and	 			НУ	dric soils	criteria	   	   
map symbol and   map unit name 	   Component     	   Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres         
	  GRAVELLY   LOAMY SAND	No	 			   	     	16
178:   WAUKEE LOAM, 0 TO 2   PERCENT SLOPES	  WAUKEE 	   No 	     			   	 	1,112  
 	  OTHER 	I   No				   	     	ا 58 ا
178B:   WAUKEE LOAM, 2 TO 5   PERCENT SLOPES	  WAUKEE 	   No 	 			   	     	352     
 	  OTHER 	I   No				 		18
184B:   KLINGER SILT LOAM, 1   TO 4 PERCENT SLOPES	  KLINGER 	   No 	     			   	     	4,731  
 	  OTHER 	   Yes	  flat	2B3	   YES	l NO	NO	249  
198B:   FLOYD LOAM, 1 TO 4   PERCENT SLOPES	    FLOYD 	   No 	     			   	     	6 <b>,</b> 184
 	  OTHER 	   Yes		2B3	   YES	   NO	NO	326  
221:   PALMS MUCK, 0 TO 3   PERCENT SLOPES	  PALMS 	   Yes	  depression	1,3	NO I	   NO	YES	200   
 	  OTHER 	   Yes	  drainageway	2B3	   YES	l NO	NO	10
1226:   LAWLER SILT LOAM, 32   TO 40 INCHES TO SAND   AND GRAVEL, 0 TO 2   PERCENT SLOPES	  LAWLER   	   No   	 		   	     	     	             
	  OTHER	   Yes	  terrace	2B3	YES	   NO	NO	44
246:   CURRAN SILT LOAM, 0 TO   2 PERCENT SLOPES	    CURRAN 	     No 	 			   	 	1,862    1,862
1	  OTHER	   Yes	  terrace	2B3	   YES	   NO	NO I	ا 98 ا
246B:   CURRAN SILT LOAM, 2 TO   5 PERCENT SLOPES	    CURRAN 	     No 	 			   	 	1,235    1,235
] !	  OTHER	   Yes	  terrace	2B3	   YES	   NO	NO	65 I
284B:   FLAGLER SANDY LOAM, 1   TO 5 PERCENT SLOPES	    FLAGLER 	   No 	 			   	     	     323 
1	  FINCHFORD	l No						19
1 	  SAUDE 	   No 				 	     	19  19
 	  WAUKEE 	l No	     			   	     	19  

 	   	 		H	ydric soils	criteria		
Map symbol and   map unit name     	   Component     	Hydric       	  Local landform      	Hydric criteria code	Meets  saturation   criteria	flooding	ponding	
  290:   DELLS SILT LOAM, 0 TO   2 PERCENT SLOPES	    DELLS	     No				   	   	390
 	  OTHER 	   Yes	  terrace	2B3	YES	l NO	l NO	20
  291B:   ATTERBERRY SILT LOAM,   1 TO 4 PERCENT SLOPES		   No 	     			   	   	1,700
 	  OTHER	   Yes	  flat	2B3	   YES	l NO	   NO	90
  293C:   CHELSEA-LAMONT-FAYETTE   COMPLEX, 2 TO 9   PERCENT SLOPES	    CHELSEA   	   No 	 		   	     	       	1,029
	  FAYETTE	l No						1,029
	  LAMONT	l No				 	 	1,029
	  OTHER	l No					 	343
293D:   CHELSEA-LAMONT-FAYETTE   COMPLEX, 9 TO 14   PERCENT SLOPES	    CHELSEA   	   No 	 		   	     	 	798
	  FAYETTE	l No						798
	  LAMONT	l No				 		798
	  OTHER	l No					 	266
293F:   CHELSEA-LAMONT-FAYETTE   COMPLEX, 14 TO 25   PERCENT SLOPES	    CHELSEA   	   No 	 			   	 	618
	  FAYETTE 	l No						618
	  LAMONT	l No				 		618
	I  OTHER 	l No						206
315: PERKS-CHASEBURG COMPLEX, 0 TO 2 PERCENT SLOPES	   PERKS   	   No 	 			   	 	7,740
	  CHASEBURG	l No					 	4,515
	  OTHER	   Yes	  flood plain	4	l NO	   YES	NO	645
320:   ARENZVILLE SILT LOAM,   0 TO 2 PERCENT SLOPES		     No 	 		   	   	       	3,030
	  OTHER	   Yes		2B3	   YES	l NO	NO I	160
  350:   WAUKEGAN SILT LOAM, 0   TO 2 PERCENT SLOPES	    WAUKEGAN 	     No 	 			     	       	256
	  RADDLE	l I No				 	 	14

     Map symbol and	 			   H <u>1</u>	ydric soils (	criteria		
map symbol and map unit name	Component     	Hydric     	Local landform  	Hydric criteria code	Meets  saturation   criteria		ponding	
350B:   WAUKEGAN SILT LOAM, 2   TO 5 PERCENT SLOPES	      WAUKEGAN 	       No 	 		     	     	     	558
	RADDLE	No		 		   	 	31
	WAUKEE	No	 			'   	' 	31
351: ATTERBERRY SILT LOAM, SANDY SUBSTRATUM, 0 TO 2 PERCENT SLOPES	  ATTERBERRY 	   No 	     	   	   	   	     	1,150
	  OTHER	   Yes	  terrace	   2B3	YES	l NO	NO	60
  352B:   WHITTIER SILT LOAM, 1   TO 5 PERCENT SLOPES	  WHITTIER 	   No 	 	 		     	       	542
	  OTHER	   Yes	  terrace	   2B3	   YES	l NO	   NO	28
354: AQUOLLS, PONDED	  AQUOLLS	   Yes	 	3,2B3	   YES	     NO		304
	PALMS	Yes	depression	   2B3	YES	l NO	NO	16
377B:   DINSDALE SILT LOAM, 2   TO 5 PERCENT SLOPES	  DINSDALE 	   No 	 			   	 	10,590
377C:   DINSDALE SILT LOAM, 5   TO 9 PERCENT SLOPES	  DINSDALE 	   No 	     			   	 	1,910
377C2: DINSDALE SILT LOAM, 5 TO 9 PERCENT SLOPES, MODERATELY ERODED		   No 	 		   	     	 	910
381B: KLINGER-MAXFIELD COMPLEX, 1 TO 4 PERCENT SLOPES	    KLINGER   	   No 	 		 	     	 	564
	  MAXFIELD	Yes		   2B3	   YES	l NO	NO	376
382:   MAXFIELD SILTY CLAY   LOAM, 0 TO 2 PERCENT   SLOPES	    MAXFIELD   	   Yes 	    flat	2B3	YES	   NO 	   NO	1,030
391B:   CLYDE-FLOYD COMPLEX, 1   TO 4 PERCENT SLOPES	  CLYDE 	     Yes 	 	     2B3	   YES	     NO 	 	3 <b>,</b> 624
	  FLOYD	   No						2 <b>,</b> 966
394B: OSTRANDER LOAM, 2 TO 5 PERCENT SLOPES	  OSTRANDER 	   No 		   		   	 	6 <b>,</b> 150
   394C:   OSTRANDER LOAM, 5 TO 9   PERCENT SLOPES	    OSTRANDER 	     No 		   	   	     	       	1,640

Map symbol and				Н	ydric soils o	criteria	'   	i
map unit name	Component   	Hydric	Local landform      	Hydric criteria code	Meets  saturation   criteria	flooding		710105
408B: OLIN FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES		No	 		     	     	 	570
	FLOYD	No						34
	KENYON	No						34
	OSTRANDER	No					 	34
108C: OLIN FINE SANDY LOAM, 5 TO 9 PERCENT SLOPES		No	 			   	 	494
	SPARTA	No						26
112C: EMELINE LOAM, 2 TO 9 PERCENT SLOPES	 	No	 			   	 	1,143
	  BEDROCK	No						64
	  LOAMY SAND OR    SAND	No	     			   		64
412E: EMELINE LOAM, 9 TO 18 PERCENT SLOPES		No	     		 	   	 	711
	BEDROCK	No						40
	  LOAMY SAND OR    SAND	No				   		40
428B: ELY SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES		No				   		1,188
	OTHER	Yes	  alluvial fan	2B3	YES	l NO	l NO I	62
162B: DOWNS SILT LOAM, BENCHES, 2 TO 5 PERCENT SLOPES	   DOWNS   	No			   	     		780
A62C: DOWNS SILT LOAM, BENCHES, 5 TO 9 PERCENT SLOPES	 	No			   	     		250
163B: FAYETTE SILT LOAM, BENCHES, 2 TO 5 PERCENT SLOPES		No			     	     		820
163C: FAYETTE SILT LOAM, BENCHES, 5 TO 9 PERCENT SLOPES		No			     	     		380
178G: NORDNESS-ROCK OUTCROP COMPLEX, 18 TO 60 PERCENT SLOPES		No				   		2 <b>,</b> 790

 	 	   		H	ydric soils	criteria		
Map symbol and   map unit name     	   Component     	   Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	
 	    ROCK OUTCROP	    Unranked				   	 	2,480
 	  OTHER	l No	 					930
  480C:   ORWOOD SILT LOAM, 5 TO   9 PERCENT SLOPES	    ORWOOD 	   No 	 			     	     	1,378
	  OTHER	l No						72
480C2:   ORWOOD SILT LOAM, 5 TO   9 PERCENT SLOPES,   MODERATELY ERODED	    ORWOOD   	   No 	     			   	     	1,040
  480D:   ORWOOD SILT LOAM 9 TO   14 PERCENT SLOPES	    ORWOOD 	   No 	 			     	 	590
  480D2:   ORWOOD SILT LOAM, 9 TO   14 PERCENT SLOPES,   MODERATELY ERODED	    ORWOOD   	     No 	 		     	       	 	1,430
  480E:   ORWOOD SILT LOAM, 14   TO 18 PERCENT SLOPES	    ORWOOD 	     No 			   	     		410
  480E2:   ORWOOD SILT LOAM, 14   TO 18 PERCCENT   SLOPES, MODERATELY   ERODED	    ORWOOD     	   No     	 		     	         	     	640
480F2: ORWOOD SILT LOAM, 18 TO 25 PERCENT SLOPES, MODERATELY ERODED	    ORWOOD   	   No   	 		   	       		490
484: LAWSON SILT LOAM, 0 TO 2 PERCENT SLOPES	    LAWSON 	   No 	 			   	 	618
	  OTHER	Yes	  flood plain	2B3	   YES	l NO	NO I	32
485: SPILLVILLE LOAM, 0 TO 2 PERCENT SLOPES	    SPILLVILLE 	   No 	     		   	     	 	1,264
	  OTHER	   Yes	  flood plain	2B3	   YES	   NO	NO	66
489:   OSSIAN SILT LOAM, 0 TO   2 PERCENT SLOPES	    OSSIAN 	     Yes 	 	2B3	   YES	     NO 	   NO	4,610
  499D:   NORDNESS LOAM, 5 TO 14   PERCENT SLOPES	    NORDNESS 	     No 	     		   	     	 	1,070
  499F:   NORDNESS LOAM, 14 TO   30 PERCENT SLOPES	    NORDNESS 	     No 			   	     		2,802
 	  CHELSEA	l No						148

Map symbol and				I   H	ydric soils	criteria		
map unit name	Component   	Hydric	Local landform  	Hydric criteria code	Meets  saturation   criteria		ponding	
539: PERKS SANDY LOAM, 0 TO 2 PERCENT SLOPES		No		   	     	     	     	618
	  OTHER	Yes		4,2B3	YES	YES	I NO I	32
585: SPILLVILLE-COLAND COMPLEX, 0 TO 2 PERCENT SLOPES		No	 			   	 	3,835
	  COLAND	Yes		   2B3	   YES	   NO	NO	2 <b>,</b> 065
626: HAYFIELD LOAM, 0 TO 2 PERCENT SLOPES	 	No	     			   	     	846
	  OTHER   	Yes	terrace	2B3	YES	l NO	l NO	44
673D2: TIMULA SILT LOAM, 5 TO 14 PERCENT SLOPES, MODERATELY ERODED	      TIMULA   	No	 			   	 	530
673E2: TIMULA SILT LOAM, 14 TO 20 PERCENT SLOPES, MODERATELY ERODED		No	 	 		     	 	446
	  LOAMY SAND OR    SAND	No	 	   		   	     	24
703D: DUBUQUE SILT LOAM, 5 TO 14 PERCENT SLOPES		No	 	   		     	 	238
	  NORDNESS	No		 			 	12
703F: DUBUQUE SILT LOAM, 14 TO 25 PERCENT SLOPES	   DUBUQUE     U	No	     	 		     	       	656
	  NORDNESS	No						34
760: ANSGAR SILT LOAM, 0 TO 1 PERCENT SLOPES	 	Yes	 	   2B3 	   YES	     NO 	 	306
	  FRANKLIN	No		 			 	17
	  OTHER	No		 		 	     	17
761B: FRANKLIN SILT LOAM, 1 TO 4 PERCENT SLOPES	 	No	 			     	       	1,948
	  OTHER	Yes	hill	2B3	YES	l NO	I NO   I	102
763D2: EXETTE SILT LOAM, 9 TO 14 PERCENT SLOPES, MODERATELY ERODED	 	No	 	 		     	 	826
	  DOWNS	No		 			 	44

 	     Component   	     Hydric   	    -  Local landform   	Н	   			
				Hydric criteria code	Meets  saturation   criteria		ponding	
	      EXETTE   	       No 			     	     		3 <b>,</b> 950
763F2:   EXETTE SILT LOAM, 18   TO 25 PERCENT SLOPES,   MODERATELY ERODED	    EXETTE   	   No 	     		   	     		6,310
771B:   WAUBEEK SILT LOAM, 2   TO 5 PERCENT SLOPES	    WAUBEEK 	     No 	 			     	 	5 <b>,</b> 650
771C:   WAUBEEK SILT LOAM, 5   TO 9 PERCENT SLOPES	  WAUBEEK 	   No 	 			     		4,250
771C2:   WAUBEEK SILT LOAM, 5   TO 9 PERCENT SLOPES,   MODERATELY ERODED	    WAUBEEK   	   No 	 			   	 	490
  771D:   WAUBEEK SILT LOAM, 9   TO 14 PERCENT SLOPES	    WAUBEEK 	     No 				     		590
771D2:   WAUBEEK SILT LOAM, 9   TO 14 PERCENT SLOPES,   MODERATELY ERODED	  WAUBEEK   	   No 	     			     	 	230
775B:   BILLETT SANDY LOAM, 2   TO 5 PERCENT SLOPES	    BILLETT 	   No 	 			     		370
775D:   BILLETT SANDY LOAM, 5   TO 14 PERCENT SLOPES		   No 	 			     	 	680
1775E:   BILLETT SANDY LOAM, 14   TO 20 PERCENT SLOPES		   No 	 			     	 	220
1778:   SATTRE LOAM, 0 TO 2   PERCENT SLOPES	  SATTRE 	   No 	 		 	   	 	450
1778B:   SATTRE LOAM, 2 TO 5   PERCENT SLOPES	  SATTRE 	   No 	 			   	     	408
1	OTHER	l No	i i					22
809B:   BERTRAM FINE SANDY   LOAM, 2 TO 5 PERCENT   SLOPES		   No 	     			     		230
809C:   BERTRAM FINE SANDY   LOAM, 5 TO 9 PERCENT   SLOPES	    BERTRAM   	   No 	 		   	     		390

   Map symbol and   map unit name   			 	НУ				
		   Hydric     		Hydric criteria code	Meets  saturation   criteria		ponding	
814B:   ROCKTON LOAM, 2 TO 5   PERCENT SLOPES	    ROCKTON 	     No 			   	     	       	   1,280  
814C:   ROCKTON LOAM, 5 TO 9   PERCENT SLOPES	  ROCKTON 	   No 	 			   	 	740
817C:   RIPON SILT LOAM, 2 TO   7 PERCENT SLOPES	    RIPON 	   No 	 			   	 	470     470
914C:   WINNESHIEK LOAM, 2 TO   9 PERCENT SLOPES	    WINNESHIEK 	   No 	 			     	 	1,070
914E:   WINNESHIEK LOAM, 9 TO   18 PERCENT SLOPES	    WINNESHIEK 	   No 	 			   	   	   480   
930:   ORION SILT LOAM, 0 TO   2 PERCENT SLOPES	    ORION 	   No 	     			     	   	703     703
	  OTHER	   Yes	  flood plain	2B3	YES	l NO	l NO I	37
933:   SAWMILL SILTY CLAY   LOAM, 0 TO 2 PERCENT   SLOPES	    SAWMILL   	   Yes 	    flood plain     	2B3	YES	 	   NO	   7,650  
	  ELY	l No				 		425
	  JUDSON	l No				 		425
976:   RADDLE SILT LOAM, 0 TO   2 PERCENT SLOPES	    RADDLE 	     No 	    			     	       	   1,140  
976B:   RADDLE SILT LOAM, 2 TO   5 PERCENT SLOPES	    RADDLE 	   No 	 			   	       	430     430
981B:   WORTHEN SILT LOAM, 2   TO 5 PERCENT SLOPES	    WORTHEN 	   No 	 			   	   	1,282    1,282
	  OTHER	l No				 		68
1291:   ATTERBERRY SILT LOAM,   BENCHES, 0 TO 2   PERCENT SLOPES	    ATTERBERRY   	   No 	 		   	     	       	 
 	  OTHER	   Yes	  terrace	2B3	   YES	l NO	NO	   45
  1291B:   ATTERBERRY SILT LOAM,   BENCHES, 2 TO 5   PERCENT SLOPES	    ATTERBERRY   	     No 	 			       	       	     589  
 	  OTHER 	   Yes 	  terrace   	2B3	   YES 	   NO 	NO	   31  

## Jones County, Iowa

     Map symbol and	 	     Hydric   			Ну				
map unit name	Component		Local landfo		Hydric criteria code	Meets  saturation   criteria			Acres       Acres   
						i I	 	 	
PITS, SAND AND GRAVEL	PITS, SAND   AND GRAVEL	Unranked					 	 	250
5030:	İ					1			i
PITS, LIMESTONE   QUARRIES 	PITS,   LIMESTONE   QUARRY	Unranked   				   	     	 	500    
5040:									5.601
ORTHENTS, LOAMY	ORTHENTS	Unranked					 	 	560  
	SAND	l No		į				ļ ļ	30
W:  WATER 	    WATER 	    Unranked 				   	     	 	2,290  
I	l	l		I_		l	l		I